


THANK YOU

Thank you for purchasing a RemotePoint Navigator 2.4. We know you had other choices and we appreciate that you chose Interlink Electronics for your wireless needs. So we may better serve you in the future, please take a few moments to fill out the Registration Card or register online at www.interlinkelec.com/register.

Sincerely,



E. Michael Thoben

President, Chairman and CEO

Interlink Electronics, Inc.

WARRANTY

- 30-Day Money Back Guarantee
- Two Year, Limited Warranty

A complete copy of your warranty is available at www.rpnav.com/warranty

FCC CERTIFICATION

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a CLASS B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, can radiate radio frequency energy and if not installed and used in accordance with the instruction guide, may cause harmful interference to radio communications. However, there is no guarantee that this radio interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

Re-orient or relocate the receiving antenna.

Increase the separation between the equipment and the receiver.

Consult the dealer or an experienced Radio-TV technician for help.

Notice: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Extension cables are not recommended, if used, they must be shielded in order to comply with the emission limits.

IC CERTIFICATION

The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met.

DECLARATION OF CONFORMITY

Manufacturer: Interlink Electronics, Inc.
546 Flynn Road
Camarillo, CA 93012 USA

We declare under our sole responsibility that the RemotePoint Navigator 2.4 conforms to the following directives and norms:

Directive 89/336/EEC, Amended by 93/68/EEC
EMI: EN 55022 (1992) Class B
EMC: EN 50082-1 (1992)
Directive 73/23/EEC, Amended by 93/68/EEC
Safety: EN 60950: 2000

January, 2004

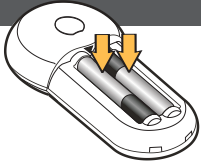
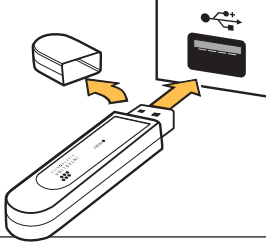

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RemotePoint
Navigator 2.4

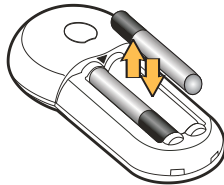
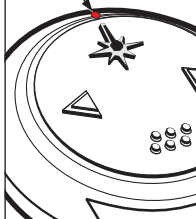
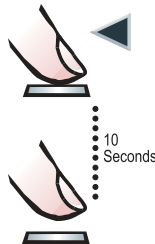
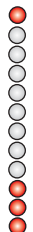



















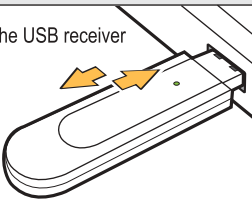
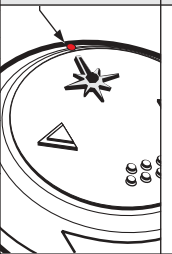

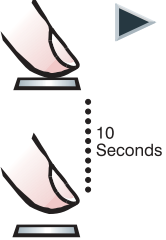
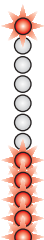

INTERLINK
ELECTRONICS

USER'S GUIDE

FIRST USE	
1. Install Batteries in the Remote.	
2. Plug in the USB Receiver (computer must be running). If your computer displays a "Found New Hardware" message, click Next until the driver install process is finished.	
3. Initialize Navigator by pressing the Hide  button within 10 minutes of connecting the receiver.	

TROUBLE SHOOTING	
FIRST USE TROUBLE If remote does not communicate with the PC after First Use steps, follow the Train Receiver steps in this User's Guide.	
RESOLVING INTERFERENCE Several other types of products share the 2.4GHz radio band with Navigator. Sometimes, this can cause interference. Navigator comes with 4 different channels to help you avoid interference. If Navigator is not working reliably in a particular location, try changing channels. This is a two-step process. First change the channel on the remote, then train the receiver. The process is detailed on the next pages.	
OTHER TROUBLE SHOOTING For other trouble shooting tips, see Frequently Asked Questions at www.rpnav.com/faq	

CHANGE CHANNEL:										
Action		LED Signal								
1. Remove and replace one battery										
2. Hold the Previous ◀ Button down for 10 seconds										
LED will blink the number of the current channel		Channel: <table><tr><td>1</td><td>2</td><td>3</td><td>4</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	1	2	3	4				
1	2	3	4							
										
3. Press the Previous ◀ Button to increase the channel by 1. Continue tapping until you reach the desired channel		Example: Channel 1 + 2 presses  = Channel 3 								
LED will blink the number of the current channel										
4. Press the Next ▶ Button to complete the channel selection										

TRAIN RECEIVER:		
Action	LED Signal	LED Signal
5. Remove and replace the USB receiver		
6. Hold the Next  Button down for 10 seconds		
When Receiver LED stays on, release button		
Receiver LED will continue to blink slowly		
Receiver is trained.		